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| 2 | COMBINED WITH CAP EXPLODER | 74 | ...For discharge of pressure from removably mounted cartridge |
| 3 | ELECTROMAGNETIC | | |
| 54 | ELECTRICALLY ACTUATED PROJECTILE STRIKER | 75 | ...Opened by fluid pressure- actuated means |
| 4 | CENTRIFUGAL | 76 | ...Opened by spring-actuated means |
| 5 | .Hand | 77 | ...Opened by electrically actuated means |
| 6 | .Mechanical | | |
| 7 | ..Spring | 16 | SPRING |
| 8 | ...Rotating about vertical axis | 17 | .Elastic band |
| 9 |Automatically varied throwing angle | 18 | ..Self-projected band |
| 10 | PINCH | 19 | ...Repeating |
| 55 | PROJECTOR FOR IMPELLING PUFF OF GAS ONLY | 20.1 | ..Having handle (e.g., crotch type slingshot) |
| 56 | FLUID PRESSURE | 20.2 | ...Magazine handle |
| 57 | .Self-contained in projectile or projectile-carrying cartridge | 20.3 | ...Arrow or dart projector |
| 58 | .Adapter for converting projector force or projectile | 21 | ..Guided projectile |
| 59 | .Having common supply to plural projector barrels | 22 | ...Dart or arrow projector |
| 60 | .Provided by surge of pressure into evacuated projector barrel | 23.1 | .Bow |
| 61 | .Applied to intermediate projectile-engaging member | 24.1 | ..Having projectile guide |
| 62 | .Provided by user's mouth or lungs | 25 | ...Crossbow |
| 63 | .Provided by movement of user- actuated, projector-mounted pressure member | 25.5 | ...Having projectile supply |
| 64 | ..To create surge of pressure | 25.6 | ..Compound bow |
| 65 | ...By plunger moving within cylinder | 25.7 | ..Having projectile supply |
| 66 |By spring-driven plunger | 26 | .Guided projectile |
| 67 |Within cylinder having diameter larger than projector barrel | 27 | ..Gun type |
| 68 |With recoil-absorbing mechanism | 28 | ...Converted firearm |
| 69 | ..To store pressure in valved container | 29 | ...Mounted |
| 70 | .With check valve permitting recharge, and control valve for discharge, of fluid pressure | 78 | PROJECTILE IMPELLED BY COACTING WHEELS |
| 71 | .With control for discharge of fluid pressure | 79 | PROJECTILE IMPELLED BY USER- PROVIDED FORCE |
| 72 | ..For continual projection of successive projectiles (e.g., for "rapid fire", etc.) | 80 | ELEMENT |
| 73 | ..By valve means | 31 | .Trigger or releasing mechanism |
| | | 32 | ..Electrical |
| | | 33 | ..Chance operated |
| | | 34 | ..Remote |
| | | 35.1 | ..Cord or band |
| | | 35.2 | ...Bow lock or archery trigger for compound or long bow string |
| | | 36 | ..Swinging arm release |
| | | 37 | ..Plunger release |
| | | 38 | ...Variable force |
| | | 39 | ...Continuous firing |
| | | 40 | ..Safety lock |
| | | 41.1 | .Projectile holder or carrier |
| | | 42 | ..Disk |
| | | 43 | ...Disk target clip or carrier |
| | | 44 | ..Boomerang |
| | | 44.5 | ..For longbow or compound bow |
| | | 44.6 | ..Magnetic restraint |

44.7 ..Fluid overcomes restraining
force
45 .Magazine
46 ..Disk target
47 ...Gravity fed
48 ..Rotary
49 ..Gravity fed
50 ...Having cut-off
51.1 ..Mechanical projectile feed
52 ...Spring
53Having cut-off
53.5 ...Fluid projectile feed
81 .Means for producing projectile
spin or deflection
82 .Means for feeding projectile or
ejecting cartridge
83 .Projector barrel
84 ..On convertible or adjustable
projector
85 ..With surrounding cylinder
86 .For archery projector
87 ..Bow sight
88 ..Bow handle or attachment
thereto
89 ...For stabilization thereof
90 ..Bow string or attachment
thereto
91 ...Nock-point locator
92 ...Silencer
1 MISCELLANEOUS

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